

Landslide Inventory Questionnaire

Although small landslides are common in Maine, there are very few reliable records of their occurrence. Your assistance is requested to help the Maine Geological Survey compile a list of recent Maine landslides (1987 to present). This data will be used to update the inventory of Maine landslides, that may be used by state, county, and local officials, consultants, and utilities to assist them in planning, regional landslide analysis, and hazard mitigation planning. Please complete this questionnaire, or the questionnaire online at www.maine.gov/doc/nrimc/mgs/mgs.htm if you are aware of any slide locations in your area. We are looking for information on landslides of any type or size. The primary information needed is an accurate location and description of the slide. Any other information you can provide would be appreciated. If we need further information on the slide, we will perform a site visit to the landslide locality. Please pass this form or the website address to anyone else you think may have information on landslides in their area.

Questions?? Please contact the Maine Geological Survey at:

**Maine Geological Survey
22 State House Station
Augusta, ME 04333
(207) 287-2801
Fax: (207) 287-2353**

Email: mgs@maine.gov

A. Required Information:

1.) Location of landslide (include as much information as you know):

Town:_____

Nearest Landmark:_____

Delorme Location (e.g., Map 12, E2): Map:_____; Coordinates:_____ (attach photocopy)

U.S. Geological Survey Topographic Map (7.5' minute) Name:_____

GPS (Global Positioning System) Coordinates:

UTM system: Easting_____; Northing:_____; NAD 27 or 83?_____

Latitude/Longitude System: North latitude:_____; West latitude:_____

2.) Description of landslide: (describe the landslide as carefully as you can)

3.) Damage/loss caused by slide (give best estimate of dollar value of loss and/or cost of remediation)_____

4.)Date of Occurrence (if known):_____

5.)Type of landslide. Please check the appropriate box or boxes (see diagrams below) For a detailed descriptions of landslide types go to:

<http://pubs.usgs.gov/fs/2004/3072/fs-2004-3072.html>

A.) Rotational Slide ___ B.) Translational slide ___ C.) Block Slide ___

D.) Rock Fall ___ E.) Topple ___ F.) Debris Flow ___

G.) Debris Avalanche ___ H.) Earthflow ___ I.) Creep ___

J.) Lateral Spread ___ K.) Combination___ L.) Unknown___

6.) Estimated Size: (Dimensions of surface area; Thickness; Width)

7.) Type of Surface Material: (check all that apply)

1.) Soil ___ 2.) Rock ___ 3.) Clay ___ 4.) Other (specify)_____

B.Optional Information:

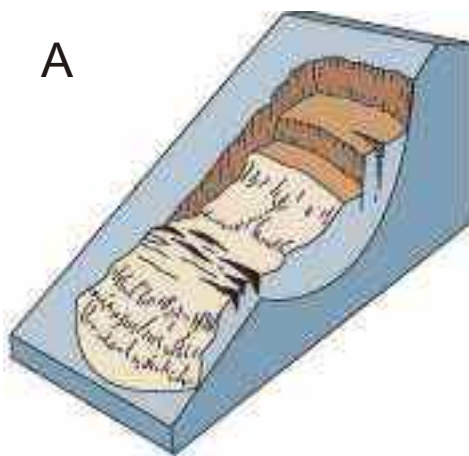
8.) Name, address, phone, email of person completing this questionnaire

Name: _____

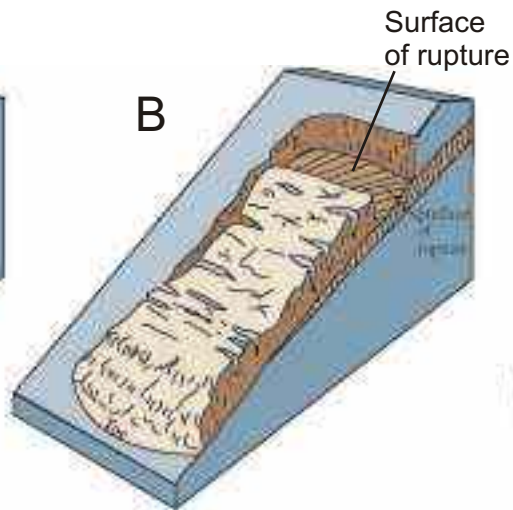
Address: _____

Phone: _____; Email: _____

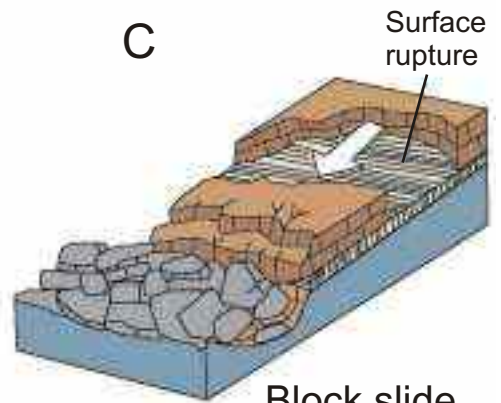
Additional Information/Comments:_____



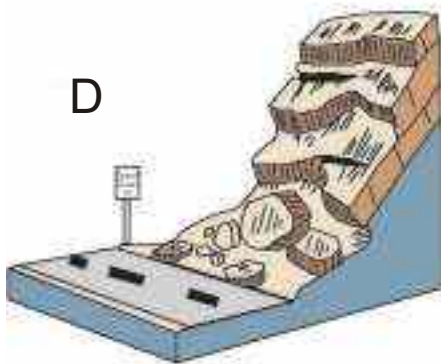
Rotational landslide



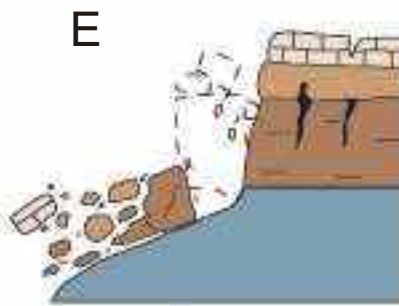
Translational landslide



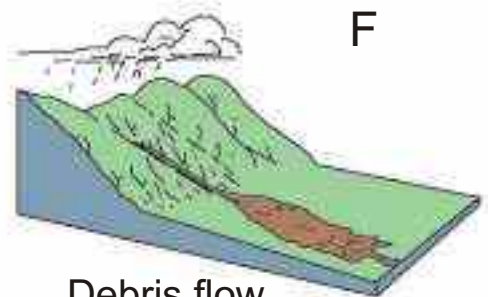
Block slide



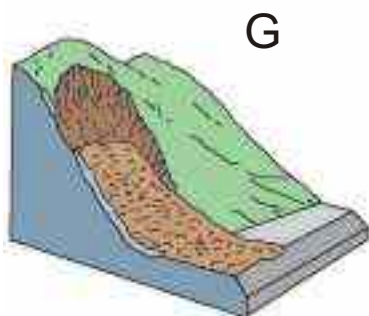
Rockfall



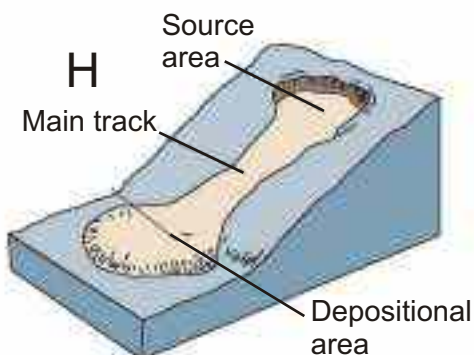
Topple



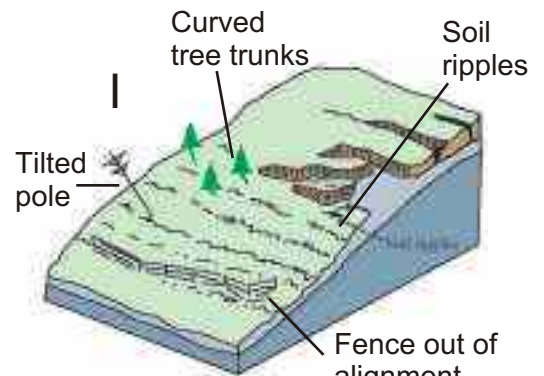
Debris flow



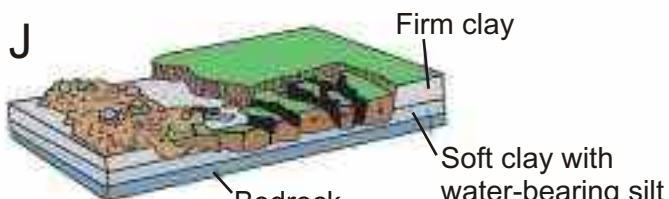
Debris avalanche



Earthflow



Creep



Lateral spread